

**IN THE CLAIMS:**

1. (Currently Amended) A device for controlling the gas flow between a pressurised gases supply and a ~~spontaneously breathing~~ user, comprising:  
a body portion including a first opening adapted to be in fluid communication with a pressurised gases supply, a second opening adapted to be in fluid communication with a user,  
a first auxiliary outlet in said body portion, a second auxiliary outlet in said body portion, which during inhalation of a user is closed, and during exhalation of a user is open and in fluid communication with said second opening, said first auxiliary outlet is of an cross sectional area greater than that of said second auxiliary outlet, and  
valve means adapted such that during a user's inhalation, the flow of gases from said first opening is directed to said second opening, and during a user's exhalation, the flow of gases from said first opening is directed to said first auxiliary outlet.

2. (Cancelled)

3. (Currently amended) A device as claimed in claim 2 1 wherein said valve means comprises an axially moveable member including means for substantially sealing inside said body portion, said member in use axially moveable within said body portion.

4. (Currently Amended) A device ~~as claimed in claim 3~~ for controlling the gas flow between a pressurised gases supply and a user, comprising:  
a body portion including a first opening adapted to be in fluid communication with a pressurised gases supply, a second opening adapted to be in fluid communication with a user,

a first auxiliary outlet in said body portion,  
a second auxiliary outlet in said body portion, which during inhalation of a user is  
closed, and during exhalation of a user is open and in fluid communication with said second  
opening, and

valve means adapted such that during a user's inhalation, the flow of gases from said  
first opening is directed to said second opening, and during a user's exhalation, the flow of  
gases from said first opening is directed to said first auxiliary outlet, said valve means  
comprising an axially moveable member including means for substantially sealing inside said  
body portion, said member in use axially moveable within said body portion, said movable  
member including at least two apertures and said first auxiliary outlet and said second  
auxiliary outlet comprise apertures in said body portion which align with said apertures in  
said moveable member during exhalation of a user, and are closed off by solid sections of  
said moveable member during inhalation of a user.

5. (Previously amended) A device as claimed in claim 4 wherein said moveable member includes a partition disposed between said apertures in said moveable member, and a one way valve allowing flow only in the direction from said first opening to said second opening.

6. (Currently Amended) A device as claimed in ~~any one of claims 2 to~~ claims 4 or 5 wherein said first auxiliary outlet is of an cross sectional area greater than that of said second auxiliary outlet.

7. (Original) A device as claimed in claim 4 wherein said body portion including stopping means restricting the axial movement of said movable member such that during inhalation said moveable member moves towards said second opening until stopped by said stopping means whereby said apertures in said body portion are closed off by said solid sections, and during exhalation said moveable member moves toward said first opening until stopped by said stopping means whereby said apertures in said moveable member align with said apertures in said body portion.

*c4*  
8. (Currently Amended) A system for supplying gases to a user at a pressure above ambient comprising:

a pressurised gases supply for supplying a continuous positive pressure above ambient,  
gases delivery means for supplying said gases to a user, said gases delivery means being in fluid communication with said pressurised gases supply, and  
flow control means disposed within said gases delivery means or in fluid communication therewith, said flow control means comprising a device for controlling the gas flow within said gases delivery means, said device including a body portion including a first opening adapted to be in fluid communication with said pressurised gases supply, a second opening for providing fluid flow to and/or from said flow control means, a first auxiliary outlet in said body portion, and valve means adapted such that during a user's inhalation, the flow of gases from said first opening is directed to said second opening, and during a user's exhalation, the flow of gases from said first opening is directed to said first auxiliary outlet.

9. (Original) A system as claimed in claim 8 further comprising humidification means, for humidifying said gases before delivery to said user, disposed within or in fluid communication with said gases delivery means.

10. (Previously Added) A system as claimed in claim 8 wherein said device further includes a second auxiliary outlet in said body portion, which during inhalation of a user is closed, and during exhalation of a user is open and in fluid communication with said second opening.

11. (Previously Added) A system as claimed in claim 10 further comprising humidification means, for humidifying said gases before delivery to said user, disposed within or in fluid communication with said gases delivery means.

12. (Previously Added) A system as claimed in claim 10 wherein said valve means of said device comprises an axially moveable member including means for substantially sealing inside said body portion, said member in use axially moveable within said body portion.

13. (Previously Added) A system as claimed in claim 12 further comprising humidification means, for humidifying said gases before delivery to said user, disposed within or in fluid communication with said gases delivery means.

14. (Previously Added) A system as claimed in claim 12 wherein said movable member includes at least two apertures and said first auxiliary outlet and said second auxiliary outlet comprise apertures in said body portion which align with said apertures in said moveable

member during exhalation of a user, and are closed off by solid sections of said moveable member during inhalation of a user.

15. (Previously Added) A system as claimed in claim 14 further comprising humidification means, for humidifying said gases before delivery to said user, disposed within or in fluid communication with said gases delivery means.

16. (Previously Added) A system as claimed in claim 14 wherein said moveable member includes a partition disposed between said apertures in said moveable member, and a one way valve allowing flow only in the direction from said first opening to said second opening.

17. (Previously Added) A system as claimed in claim 16 further comprising humidification means, for humidifying said gases before delivery to said user, disposed within or in fluid communication with said gases delivery means.

18. (Previously Added) A system as claimed in any one of claims 10, 12, 14 or 16 wherein said first auxiliary outlet is of an cross sectional area greater than that of said second auxiliary outlet.

19. (Previously Added) A system as claimed in claim 18 further comprising humidification means, for humidifying said gases before delivery to said user, disposed within or in fluid communication with said gases delivery means.

20. (Previously Added) A system as claimed in claim 14 wherein said body portion includes stopping means restricting the axial movement of said movable member such that during inhalation said moveable member moves towards said second opening until stopped by said stopping means whereby said apertures in said body portion are closed off by said solid sections, and during exhalation said moveable member moves toward said first opening until stopped by said stopping means whereby said apertures in said moveable member align with said apertures in said body portion.

21. (Previously Added) A system as claimed in claim 20 further comprising humidification means, for humidifying said gases before delivery to said user, disposed within or in fluid communication with said gases delivery means.